

## NOTES ON CONTRIBUTORS

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mathematics there ever since. His main mathematical interest is in analysis. He has published research papers on ordinary and partial differential equations. He also has lectured on the history of mathematics and has published a few notes in Norwegian on historical subjects, among them a booklet on “Norwegian mathematicians.”

**Ronald Calinger** is a member of the history faculty at The Catholic University of America. His two most recent publications are *Classics of Mathematics* (1995) and *Vita Mathematica* (1996). He is working on a contextual history of classical mathematics.

**Roger Cooke** obtained the Ph.D. in mathematics at Princeton University in 1966 for a dissertation on multiple trigonometric series. Since 1968 he has been at the University of Vermont, and since 1980 his research interests have been primarily in the history of mathematics. He spent a sabbatical year in Russia in 1988–89, researching the archives of the Academy of Sciences for material on the Moscow school of analysts.

**Niccolò Guicciardini** was born in Florence in 1957. He holds a degree in physics and a degree in philosophy (both from the Università degli Studi di Milano). He was awarded a Ph.D. by the Council for National Academic Awards (UK), defending a thesis written under the supervision of Ivor Grattan-Guinness (Middlesex Polytechnic). A revised version of his Ph.D. thesis was published as *The Development of Newtonian Calculus in Britain, 1700–1800* (Cambridge Univ. Press, Cambridge, 1989). Presently, he is a “ricercatore” in the Department of Philosophy of the Università degli Studi di Bologna and is interested in the history of calculus and dynamics in the early 18th century.

**Thomas Hochkirchen** studied mathematics, computer science, and social sciences at the University of Wuppertal (Germany), where he graduated in mathematics. He did active research on the history of probability theory, e.g., on the works of Richard von Mises and Hilda Geiringer, the nearly forgotten contributions of Erhard Tornier and others. Currently working as a research assistant at the Mathematics Department of the University of Wuppertal, he is preparing his Ph.D. thesis on the history of axiomatization of probability theory.

**Gérard Simon** is Emeritus Professor at the University Charles de Gaulle (Lille III, France) and the codirector of the Centre de recherches sur l'analyse et la théorie

des savoirs (URA 1743, CNRS). Philosopher and historian of science, he is a member of the International Academy of History of Science and the author of *Kepler, astronome astrologue* (Gallimard, Paris, 1979), of *Le regard, l'être et l'apparence dans l'optique de l'antiquité* (Seuil, Paris, 1988), and of numerous papers on the history of optics, astronomy, and philosophy.

**Christiane Vilain** teaches physics and the history of physics at the University of Paris 7. Her first field of research was general relativity, and she is now working on the history of mechanics. She defended a thesis about “Huygens and relativity of motion” and has published various papers about mechanics from the 14th to 17th centuries.